

ANDREW M. CUOMO Governor

ROSE HARVEY
Commissioner

HAROLD B. JOHNSON II
Commission Chairman

KEVIN A. KIEFF Regional Director

Closure Plan for Class V Injection Well – Large Capacity Cesspool

Location: Macomb Reservation State Park, 201 Campsite Road, Schuyler Falls, NY 12985

Background & Intent: It is the intent to close the existing cesspool/seepage pits under buildings #2, #7, and #8 (see attached Map). EPA/DEC is requiring us to close the cesspool/seepage pits for each facility listed above. The seepage pits are required to be excavated out and the materials are required to be disposed of as "special waste". Due to the close proximity and the depth of the seepage pits to the buildings, the buildings would be undermined with the removal of the pits. Resultantly we will have to be demolished the buildings and remove the seepage pits and the waste.

- A) Location plan and site plan of the closures are attached.
- B) Description of Business: Camping/campsites/RV Park for the public. SIC code is 7033.
- C) Description of Fluids injected: Sanitary Human Waste There are no drains of any kind located near chemicals / or where Chemical wastes are stored delivered or generated.
- D) Connection between drains and Injection wells:
- E) Description of Permanent Closures: Sites will be backfilled with clean inert Sand.
- F) Contaminant Removal: All waste/contaminated soils will be removed from in and around the cesspool until visibly clean soil is reached. Removal will be by excavation. Disposal of the waste will follow the requirements of 6 NYCRR Part 360.
- G) Onsite storage will be in tarp covered roll off containers until disposal.
- H & I) Waste Characterization: Refer to section II which discusses Well Specific Sampling Requirements Section A. 1.) Large Capacity cesspools that have received only sanitary waste. Requirement as follows: "Large capacity" means serves or designed to serve 20 or more people per day. The cesspool must be pumped out and the wastes must be disposed of properly by a licensed hauler. Excavation, end-point sampling and analysis are typically not required." The waste/fluids that entered the Class V well previously were untreated sanitary waste containing human excreta. Thus no testing will be conducted.
- J) Backfill: Sites will be backfilled with clean inert Sand.

## K) Final Report: final Report will be completed within 30 Days and sent to:

Chief Ground Water Compliance Section U.S. Environmental Protection Agency 290 Broadway, 20th Floor New York, NY 10007-1866

## Pictures





Crawl Space



Cesspool interior



Location of cesspool

Concrete top of cesspool structure